



## VEHICLE SCAN REPORT

**Vehicle** 2008 QUBO FIORINO 1.3 16 V M JET DYNAMIC  
**VIN** ZFA22500000123918

**Odometer** 28599 km  
**Publication Date** Aug 22, 2022, 1:44:24 PM

### ECU SUMMARY INFO

ECU	NAME	BUS TYPE	FLASH PART #	CURRENT VIN	ORIGINAL VIN	PART #
ABS	Anti Lock Brakes	CAN-C	0265951432 -00-BB 64746 -0702			71752841
BCM	Body Controller	CAN-C	FI60BC03FL3-03-28230650 -0A13			1364891080
ORC	Occupant Restraint	CAN-B	611134400 -02-A4_075CB -0021			1360902080
IPC	Instrument Panel Cluster	CAN-B	51011090002-01-04000012317-0119			1362783080
CTM	Convergence Telematic Module	CAN-B	05035505868-00-05.003.8091-8091			51818143
TCM	Transmission Control Module	CAN-C	CFC 300F.04-00-FHB05TAS -0000			51835840
ECM	Engine Control Module	CAN-C	MJD6F3HW04P-00-3546HA80 -0080			51846263
PAM	Parking Aid Module	CAN-B	0263004197 -11-1.36 -0100			1353485080

### ECU SUMMARY INFO (CONT...)

ECU	COUNTRY CODE	HARDWARE VERSION	SOFTWARE VERSION	IDENT	SERIAL NUMBER	CVNS
ABS		0	1794	EC078F08DF	69	
BCM		3	2579	4083CE086E	40570531	
ORC		2	00 21	EA0791865D		
IPC		1	01 19	32833107C2	06103642	
CTM		0	80 91	B5830B859D	?il?	
TCM		0	0	BC079107B0		
ECM		00	00 80	68071A07E5	7L+V47RBJ	
PAM		17	256	3E83898625	2009111500	

### DTC SUMMARY

ECU	DTC CODE	DTC DESCRIPTION	STATUS
ABS	C1221-86	Engine Control Module (ECM) - Bus signal invalid	Stored
BCM	B1027-13	External temperature sensor - Circuit open	Stored
TCM	P1770-81	Accelerator pedal - Invalid serial data received	Stored

SessionID # 0911c708-c39b-4cc3-a689-3448558c8348

TCM	P0710-81	Fault on CAN message related to temperature signal - Invalid serial data received	Stored
TCM	P1819-8F	CAN message fault related to Torque - Erratic	Stored
TCM	P0856-81	Braking System Control Module (BCM) gearshift - Invalid serial data received	Stored
TCM	P1772-1D	Gear lever sensors - Circuit current out of range	Stored
TCM	P0813-13		Stored
ECM	P2135-62	Accelerator pedal potentiometer congruence - Signal compare failure	Stored

## ENVIRONMENTAL DATA SUMMARY

### ABS | C1221-86 | Stored | Engine Control Module (ECM) - Bus signal invalid

NAME	VALUE	UNITS
Event Counter	40	
Cycle to Switch Warning Lamp OFF	Error Not Present	

### BCM | B1027-13 | Stored | External temperature sensor - Circuit open

NAME	VALUE	UNITS
Event Counter	29	
Cycle to Switch Warning Lamp OFF		

### TCM | P1770-81 | Stored | Accelerator pedal - Invalid serial data received

NAME	VALUE	UNITS
Event Counter	40	
Cycle to Switch Warning Lamp OFF	3 = error present (3 cycle consecutive for switch MIL OFF) 0 = error Not present 1..2 = number cycle consecutive for switch MIL OFF	

### TCM | P0710-81 | Stored | Fault on CAN message related to temperature signal - Invalid serial data received

NAME	VALUE	UNITS
Event Counter	40	
Cycle to Switch Warning Lamp OFF	3 = error present (3 cycle consecutive for switch MIL OFF) 0 = error Not present 1..2 = number cycle consecutive for switch MIL OFF	

### TCM | P1819-8F | Stored | CAN message fault related to Torque - Erratic

NAME	VALUE	UNITS
Event Counter	40	
Cycle to Switch Warning Lamp OFF	3 = error present (3 cycle consecutive for switch MIL OFF) 0 = error Not present 1..2 = number cycle consecutive for switch MIL OFF	

### TCM | P0856-81 | Stored | Braking System Control Module (BCM) gearshift - Invalid serial data received

NAME	VALUE	UNITS
Event Counter	40	
Cycle to Switch Warning Lamp OFF	3 = error present (3 cycle consecutive for switch MIL OFF) 0 = error Not present 1..2 = number cycle consecutive for switch MIL OFF	

### TCM | P1772-1D | Stored | Gear lever sensors - Circuit current out of range

NAME	VALUE	UNITS
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